Spec Sheet

TILSATEC®

49 6220

Mechanics glove with Rhinoguard™



Code	49-6220
Description	Mechanics glove with Rhinoguard™
Gauge	N/A
Colour	Black / Yellow
Cuff Style	Neoprene
Length	230-270mm
Sizes	8/M - 11/2XL
Packaging	Packed per pair 36 pairs/carton

Features & Benefits

- EN388:2016+A1:2018 level E cut resistance
- Rhino Yarn® cut resistant technology
- EN388: 2016 level 4 puncture resistance
- ASTM F2878-19 hypodermic needle test: 6.4 Newtons (Level 3)
- Leather reinforcement for high action areas
- Rubber pull tab for quick donning and doffing
- Neoprene expandable wrist for safety and comfort

Applications / Industries

- Emergency services:
- Police, Fire Fighters, Search and Rescue
- Security services
- Local authorities, house clearance teams
- Waste management
- Metal forming / handling

https://tilsatec.com/products/49-6220-rhinoguard-mechanics-glove

Performance

EN388: 2016

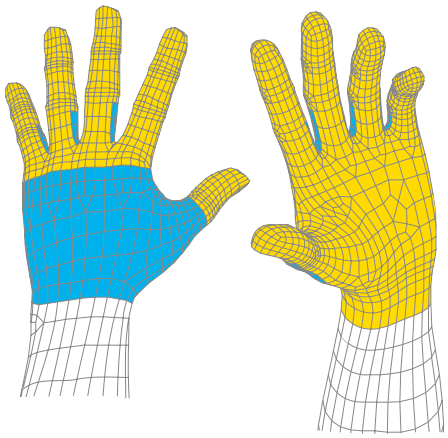
4 X 4 4 E

ANSI 105: 2016

A5

CUT

UK CA CE



Level E cut resistance to EN388: 2016 + Rhinoguard™ cut, puncture and needlestick protection

Level E cut resistance to EN388: 2016

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For businesses who want expertise they can rely on to keep their people safe, Tilsatec offer high performance hand and arm protection. We manufacture our own proprietary cut resistant yarn - the primary source of mechanical protection, on site in the UK. This means we can deliver maximum performance in every fibre of what we do. Because when our gloves perform at their best, your people can perform at their best.